

### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942

CSONKA, P.

Numerical method for calculating torsional stress; excerpts from an article. Tr. from the French. p. 365. (KOZLEMENYEI, Vol. 21, no. 1/4, 1957, Budapest, Hungary)

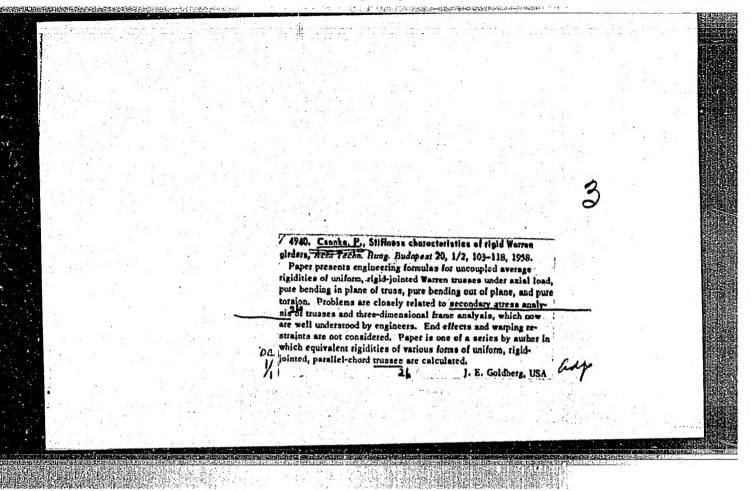
SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957. Uncl.

CHOMKA. P. [Csonka, P.] (Budapesht).

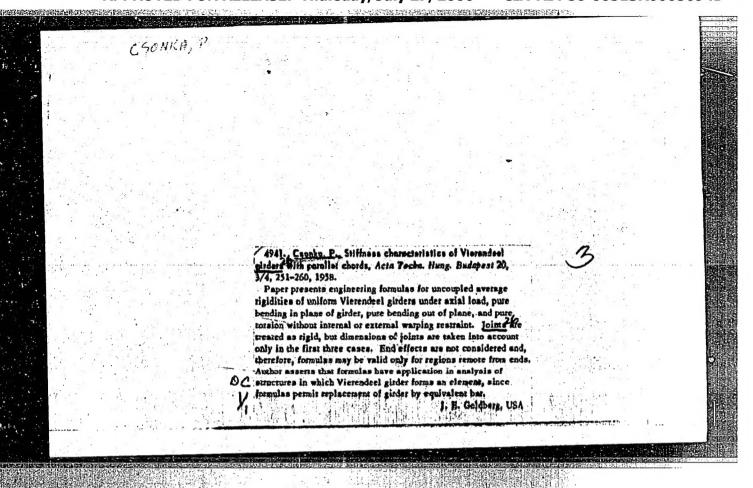
Rapid method for designing many-storied frame constructions [in Ukrainian with summaries in Russian and English]. Prykl, meth. 4 no.7247-54 \*58.

1. Budapeshts kiy tekhnichnii universitet inzheneriv budivnitstva i transportu.

(Framing (Building))



## "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942



#### CSONKA, P.

Substitution method for the approximate analysis of stability problems of plane framed trusses; excerpts from an article. p. 23.

Magyar Tudomanyos Akademia. Muszaki Tudomanyok Osztalya. KOZLEMENYEL. Budapest, Hungary. Vol. 23, no. 1/2, 1958.

Monthly list of East European Accessions (EEAI) LC, vol. 8, no. 2, July, 1959. Uncl.



Pure Bending of the multiple-latticed parallel-flanged trusses; excerpts from an article. p. 27.

Magyar Tudomanyos Akademia. Muszaki Tudomanyok Osatalya. KOSLEMENYEL. Budapest, Hungary. Vol. 23, no. 1/2, 1958.

Monthly list of East European Accessions (EEAI) LC, vol. 8, no. 2, July, 1959. Uncl.

CSONKA, P.

Stiffness Characteristics of strapped girders; excerpts from an article. p. 33.

Magyar Tudomanyos Akademia. Muszaki Tudomanyok Osztalya. KOSLEMENYEL. Budapest, Hungary. Vol. 23, no. 1/2, 1958

Monthly list of East European Accessions (EEAI) LC, vol. 8, no. 2, July, 1959. Uncl.

#### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942

CSONKA, P.

Rigidity characteristics of lattice girder beams. p.l.

MAGYAR TUDOMANYOS AKADEMIA. MUSZAKI TUDOMANYOK OSZTALYA. KOZLEMENYEI. Budapest, Hungary. Vol. 24, no. 1/4, 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2, Feb. 1960 Uncl.

CSONKA, P.

Stress bend of staircase steps identically loaded, every step supported. p.43.

MAGYAR TUDOMANYOS AKADEMIA. MUSZAKI TUDOMANYOK OSZTALYA. KOSLEMENYEI. Budapest, Hungary. Vol. 24, no. 1/4, 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2, Feb. 1960 Uncl.

#### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942

CSONKA, P.

Twisting a square tube held at its two ends. p. 61.

MAGYAR TUDOMANYOS AKADEMIA. MUSZAKI TUDOMANYOK OSZTALYA. KOSLEWENYEI. Budapest, Hungary. Vol. 24, no. 1/4, 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2, Feb. 1960 Uncl.

#### "APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00050942

CSONKA, P.

Generalization of Macaulay's method.p.65.

MAGYAR TUDOMANYOS AKADEMIA. MUSZAKI TUDOMANYOK OSZTALYA. KOSLEMENYEI. Budapest, Hungary. Vol. 24, no. 1/4, 1959.

Monthly List of East European Accessions. (EEAI) LC Vol. 9, no. 2, Feb. 1960 Uncl.

## CSONKA, P.

Torsion of a square-shaped tube clasped in at both ends. In English. p.379.

ACTA TECHNICA. Budapest, Hungary. Vol. 24, no. 3/4, 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.

#### CSONKA, P.

Bending forces in block steps of supported stairs loaded along a single stair groove. In English. p. 321.

ACTA TECHNICA. (Magyar Tudomanyos Akademia) Budapest, Hungary, Vol. 25, no. 3/4, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 11, November 1959, Uncl.

CESONKA. Pal. a muszaki tudomanyok doktora

Bending load of the steps of supported stairs alongside of a single-step groove. Muszaki kozl MTA 25 no.1/4:83-84 \*60. (EEAI 9:7)

1. Az MTA Epites- es Kozlekedestudomanyi Munkakozossege,
Budapest.

(Staircases) (Bending) (Load (Mechanics))

Geometric justification of J.Pelikan's developmental thesis.
Muszaki kozl MTA 25 no.1/4:85-87 '60. (EEAI 9:7)

1. Az MTA Epites- es Kozlekedestudomanyi Munkakozossege, Budapest.
(Roofs, Shell)

CSONKA. Pal, a muszaki tudomanyok doktora.

Designing method for the determination of constants occurring in the stress formula of excentric stress. Muszaki kozl MTA 25 no.1/4: 141-143 \*60. (EEAI 9:7)

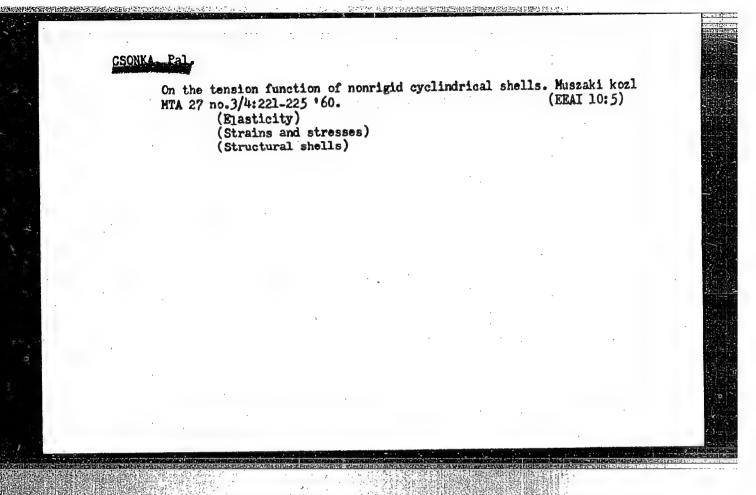
1. Az MTA Epites- es Kozlekedestudomanyi Munkakozossege, Budapest. (Strains and stresses)

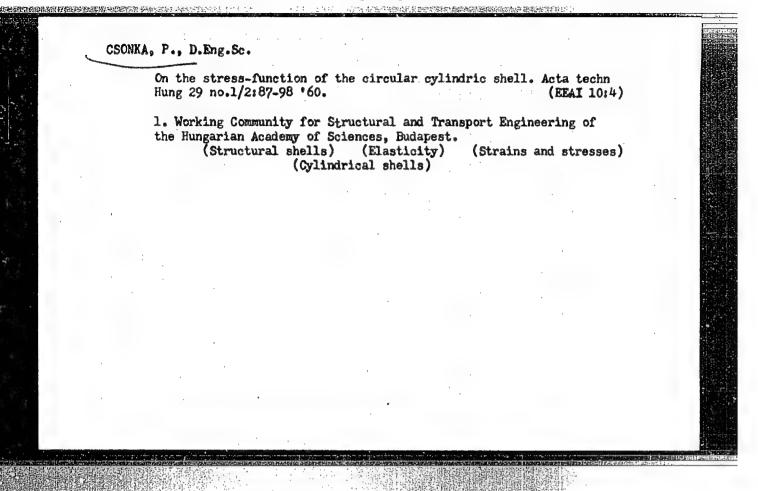
# CSONKA, Pal, a muszaki tudomanyok doktora

The life and works of Janos Czonka. Muszaki kozl MTA 25 no,1/4: 345-385 '60. (EEAI 9:7)

Extension of the field of application of Macaulay's process. Muszaki
Kozl MTA 27 no.3/4:217-219 \*60. (ERAI 10:5)

1. A Magyar Tudomanyos Akademia Epites- es Kozlekedestudomanyi
Munkokozossege, Budapest.
(Girders)

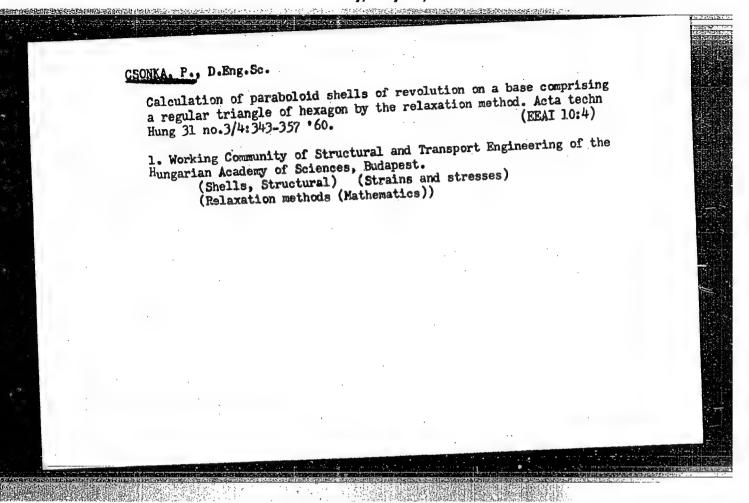




CSONKA, P., D.Eng.Sc.

The extension of the application range of Macaulay's method. Acta techn Hung 31 no.1/2:3-12 '60. (EEAI 10:3)

1. Working Community for Structural and Transport Engineering of the Hungarian Academy of Sciences, Budapest. (Girders) (Differential equations) (Laplace transformation)



CSONKA, Pal, dr., techn., a muszaki tudomanyok doktora

A shell of the form of a paraboloid of revolution over regular trigon ground plan. Mussaki koal MTA 19 no.1/4:43-47 61.

1. Az MTA Epites- es Kozlekedestudomanyi Munkakozossege, Budapest.

GSONKA, Pal, dr., a muszaki tudomanyok doktora

Deflection of bar elastically clamped at its full longitude. Mussaki kozl MTA 19 no.1/4:85-88 61.

1. MTA Epites- es Kozlekedestudomanyi Munkakozossege, Budapest.

CSONKA, Pal, dr., techn., a muszaki tudomanyok doktora

On the structural cooperation of adjacent floor elements. Muszaki kozl MTA 19 no.1/4:155-170 '61.

1. A Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

CSONKA, Pal, a muszaki tudomanyok doktora (Budapest)

Calculation by relaxation of rotation paraboloid-shaped shells with

regular triangular and hexagonal ground plan; excerpts from a study. Muszaki kozl MTA 28 no.1/4:49-53 '61. (EEAI 10:9)

1. A Magyar Tudomanyos Akademia Epites- es Kozlekedestudomanyi Munkakozossege, Budapest.

(Relaxation methods(Mathematics)) (Paraboloid) (Structural shells) (Triangle) (Hexagon)

CSONKA, Pal, a muszaki tudomanyok doktora (Budapest)

Apselike shells shaped according to rotation paraboloid; excerpts from a study. Muszaki kozl MTA 28 no.1/4:55-59 '61. (EEAI 10:9)

1. A Magyar Tudomanyos Akademia Epites- es Kozlekedestudomanyi Munkakozossege, Budapest.

(Paraboloid) (Structural shells)"

CSONKA, Pa., a muszaki tudomanyok doktora (Budapest)

New method for calculating framework trusses equipped with rails of low-rate rigidity. Muszaki kozl MTA 28 no.1/4:123-131 '61.

(EEAI 10:9)

1. A Magyar Tudomanyos Akademia Epites es Kozlekedestudomanyi Munkakozossege, Budapest.

(Trusses) (Rigidity) (Structural frames)

CSONKA, Pal, a muszaki tudomanyok doktora (Budapest)

Calculation of the plate skeleton self-carrying railroad car bodies.

Muszaki kozl MTA 28 no.1/4:299-300 '61. (KEAI 10:9)

1. A Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossego, Budapest.

(Railroads)

CSONKA, P., D.Eng.Sc.

Apse-like formed paraboloid shells of revolution. Acta techn Hung 32 no.1/2:39-52 °61.

1. Working Community of Structural Engineering of the Hungarian Academy of Sciences, Budapest.

(Structural shells)

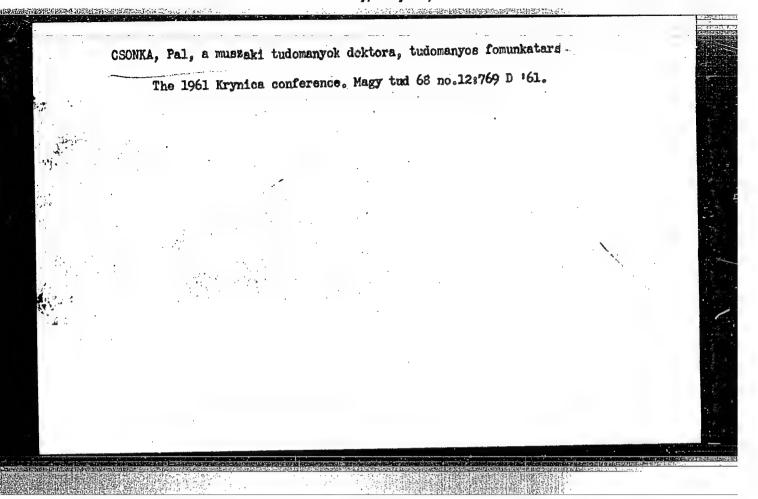
Buckling of bars elastically built-in along their entire length.
Acta techn Hung 32 no.3/4:423-427 '61. (EKAI 10:6)

1. Working Community of Structural Engineering of Structural Engineering of the Hungarian Academy of Sciences.
(Buckling (Mechanics)) (Rods) (Elasticity)

CSONKA, P., D.eng.sc.

Analysis of the wind load effect on rigid jointed multi-storied building frames. Acta techn Hung 34 no.1/2:135-150 161.

1. Working Community of Building Sciences, Hungarian Academy of Sciences, Budapest.



Calculation of tower house skeleton in connection with wind pressure. Muszaki kozl MTA 30 no.1/4:85-88 162.

1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

On the rim hoop of membrane shells. Muszaki kozl MTA 30 no.1/4:89-91 '62.

1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

Constant or continuously varying wall-thick elliptical paraboloid shell above an ellipse ground plan. Muszaki kozl MTA 30 no.1/4: 93-96 '62.

1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

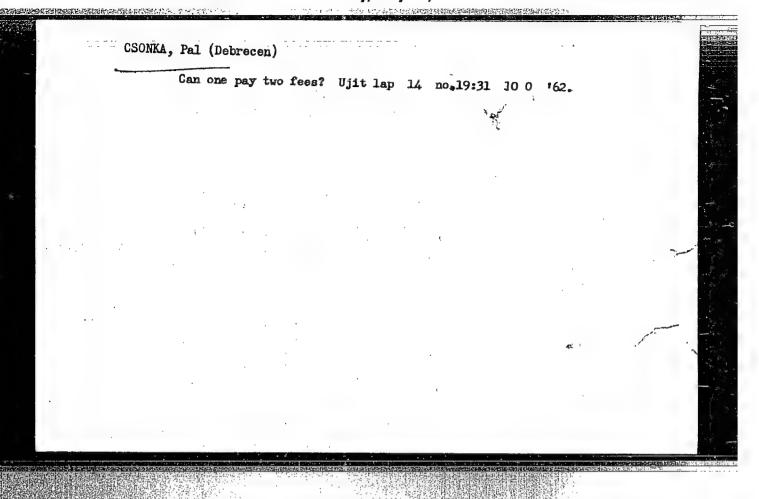
Some solutions for torsional problems. Muszaki kozl MTA 30 no.1/4:121-126 '62.

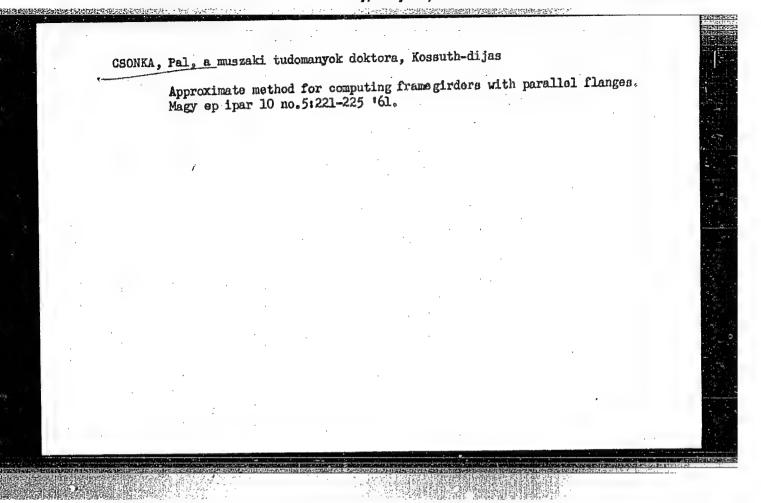
1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

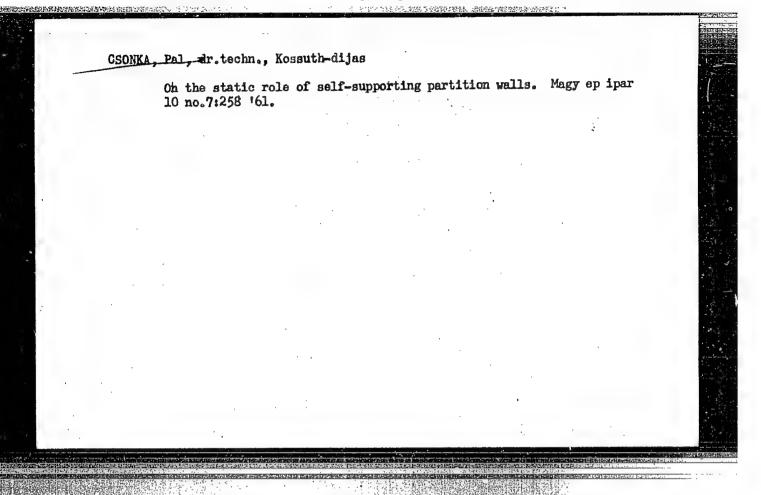
CSONKA, P., D.eng.sc.

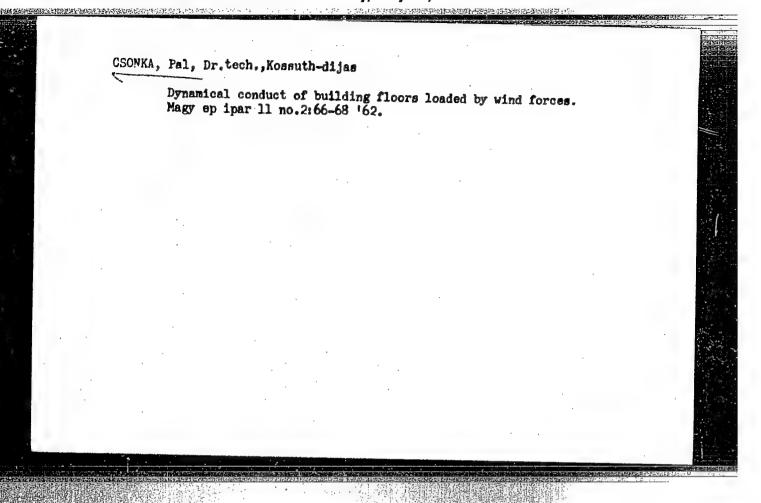
Membrane shells with perfectly free edges. Acta techn Hung 11 no.1/2:151-167 '62.

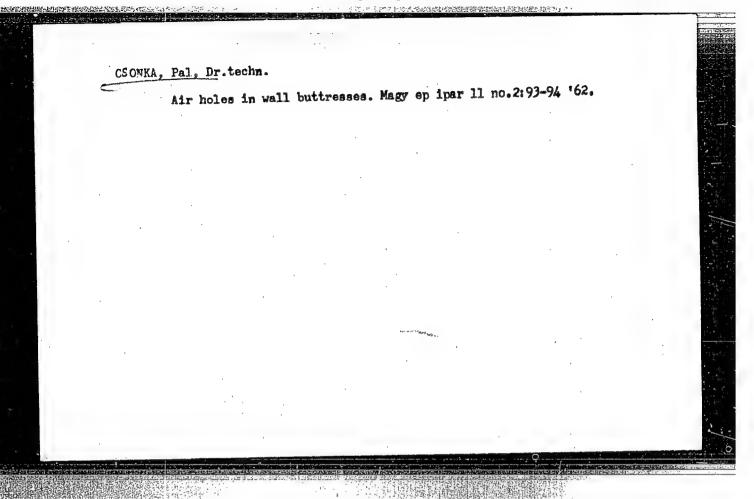
1. Working Community of Building Sciences of the Hungarian Academy of Sciences, Budapest.

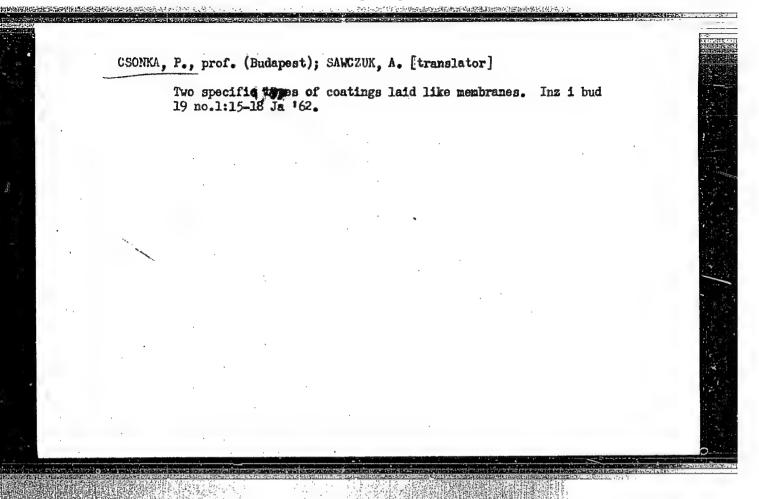












CSONKA, Pal, dr., okleveles epiteszmernok, a muszaki tudomanyok doktora, egystemi tanar

"Mechanics of engineering structures" by G.L.Rogers and M.L.Causey. Reviewed by Pal Csonka. Melyepitestud szemle 12 no.11:520 N '62.

1. Magyar Tudomanyos Akademia Szilardsagtani Kutatocsoport vezetoje.

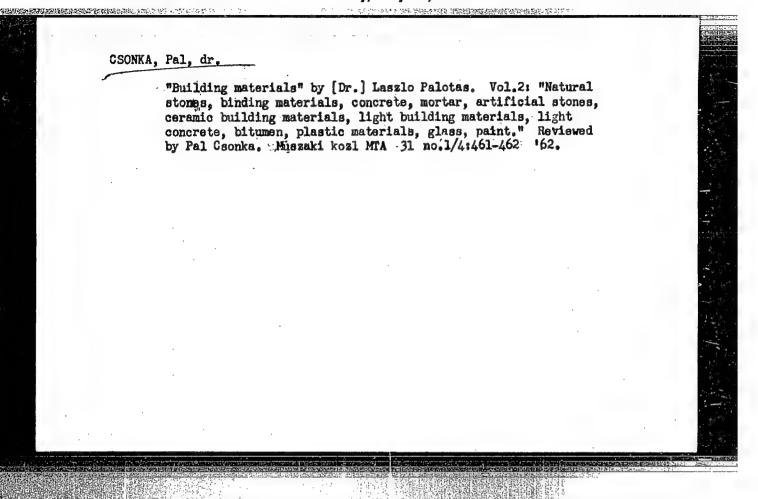
GELEJI, Sandor, akademikus; WINTER, Erno, akademikus; VADASZ, Elemer, akademikus; TARCZY-HORNOCH, Antal, akademikus; SZECHY, Karoly; CSONKA, Pal, a muszaki tudomanyok doktora; HEVESI, Gyula, akademikus

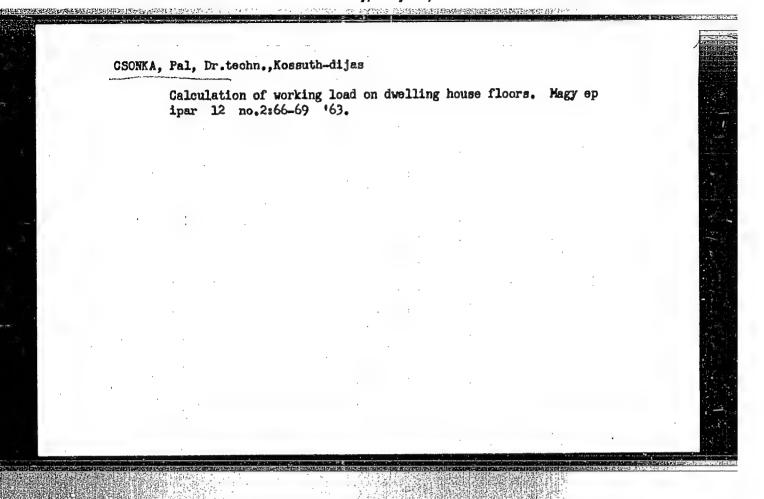
An account of the work of the division of Technical Sciences of the Hungarian Academy of Sciences. Muszaki kozl MTA 31 no.1/4:13-43 .62.

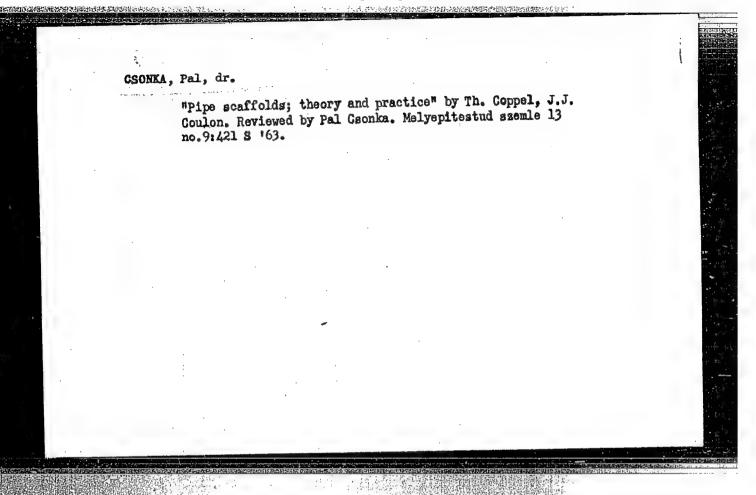
1. Magyar Tudomanyos Akademia Muszaki Tudomanyok Osztalyanak titkara, es "A Magyar Tudomanyos Akademia Muszaki Tudomanyok Osztalyanak Kozlemenyei" szerkesztoje (for Geleji). 2. Magyar Tudomanyos Akademia levelezo tagja (for Szechy). 3. Magyar Tudomanyos Akademia Muszaki Tudomanyok Osztalyanak elnoke (for Hevesi).

CSONKA, Pel. a mmasaki tudomanyok doktora

Differently shaped membrane shells above regular triangle ground plan. Muszaki kozl MTA 31 no. 1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

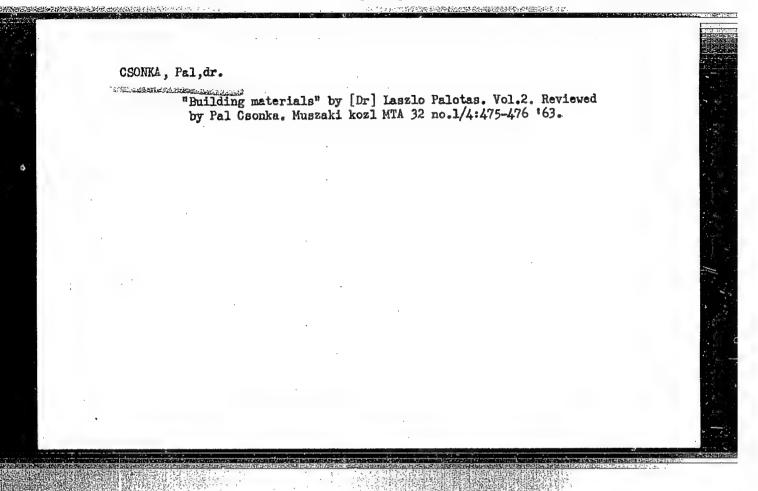






Hyperboliod of revolution-shaped cooling tower with shell cover of uniform strength. Muszaki kozl MTA 32 no.1/4:119-123 '63.

1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.



CSONKA, P., doctor of technical sciences

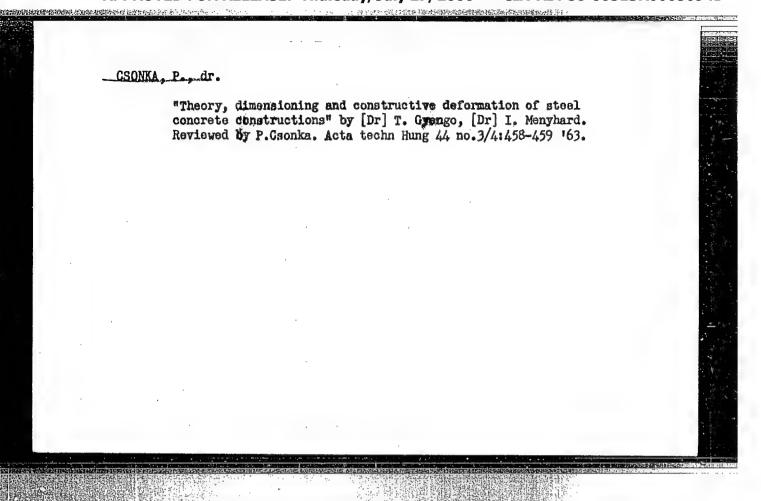
Hyperboloid shaped cooling tower with a mantle-wall of equal
. strength. Acta techn Hung 44 no.1/2:215-221 163.

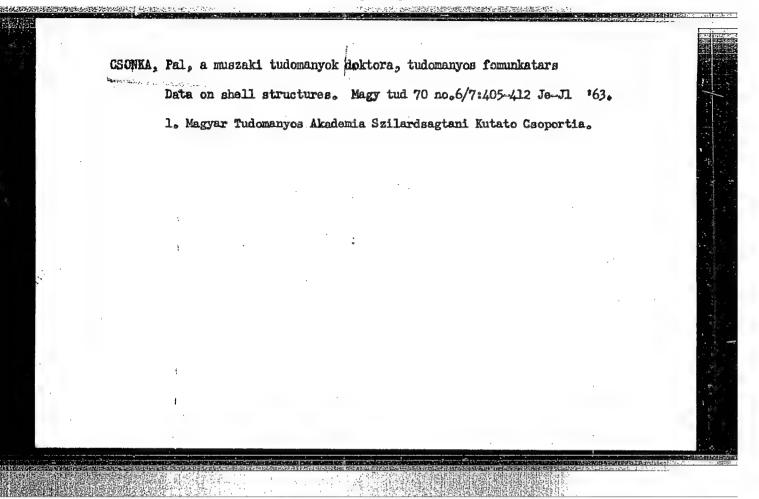
1. Working Community for Building Sciences of the Hungarian Academy of Sciences, Budapest.

CSONKA,P., doctor of technical sciences

Shell of translation constructed over a rectangular basis. Acta techn Hung 44 no. 3/4:409-418 '63.

1. Working Community for Building Sciences of the Hungarian Academy of Sciences.





CSONKA, Pal, dr., okleveles epiteszmernok, a muszaki tudomanyok doktora, cimzetes muszaki egyetemi tanar

Report on the international conference on shell structures. held in Warsaw. Melyepitestud szemle 14 no. 1: 35 Ja '64.

1. Magyar Tudomanyos Akademia Szilardsagtani Kutatocsoport.

Shell structure of translation surface above square ground plan. Mussaki kozl MTA 33 no.1/4:201-204 \*64

Rotary paraboloid-shaped shell with eccentrically placed round aperture. Ibid 243-259

Symmetrically and antimetrically loaded symmetric and antimetric shell structures. Ibid 261-269

1. Magyar Tudomanyos Akademia Epitestudomanyi Munkakozossege, Budapest.

The internal edge beam of rotation paraboloid sheels with a round skyllight opening. Muszaki kozl MTA 34 no. 1/2: 1-5 '64.

Numerical method for the calculation of translational shells with a perfectly free edge section. Ibid.: 143-157.

A sectorial shell structure with sectors shaped according to a surface of the second order constructed over a polygonal ground plan. Ibid.: 179-185.

1. Architectural Working Group, Hungarian Academy of Sciences, Budapest.

Shells which cannot be equilibrated by finite membrane forces.

Musz kozl ETA 34 no.3:311-318 '64.

1. Architectural Working Group of the Hungarian Academy of Sciences, Budapest.

ACCESSION NR: AT4040370

H/2504/64/046/01-/0247/0260

AUTHOR: Csonka, P. (Chonka, P.) (Doctor of technical sciences)

TITLE: Shells which cannot be balanced by finite membrane forces

SOURCE: Academia scientiarum hungaricae. Acta technica, v. 46, no. 1-2, 1964, 247-260

TOPIC TAGS: shell, finite membrane forces, shell equilibrium, shell of translation, conoid shell, elliptic paraboloidal shell

ABSTRACT: This article deals with shells with certain special points at which equilibrium can be ensured by finite membrane forces only in cases of special loading. The following points of shells are investigated in detail from the standpoint of the possibility of ensuring equilibrium by finite membrane forces: corner points of shells whose edge arches are not designed to resist lateral forces, the edge points of shells of translation, and certain specially located internal points. The cases considered are elucidated by the following examples:

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CSONKA, P. Doctor of Technical Sciences

The boundary line of the stress surface of calotte shells.
Acta techn Hung 48 no. 1/2:203-209 '64.

1. Working Community for Building Sciences of the Hungarian Academy of Sciences, Budapest.

CSONKA, P., doctor of technical sciences

On the internal edge beam of paraboloidal shells of revolution having a circular skylight opening. Acta techn Hung 49 no.1/2:219-231 164.

1. Working Community for Building Sciences of the Hungarian Academy of Sciences, Budapest.

Calculation of conoid shells having a parabolic generating curve. Acta techn Hung 49 no.3/4s463-473 '64.

1. Working Community for Building Sciences of the Hungarian Academy of Sciences, Budapest.

Edge beam of the tension surface of memorane chell. Muszaki kozl MTA 34 no.4:367-372 165.

Shell curved in two directions above a rhombus-shaped ground rlan. lbld.:373-380

1. Architectural Working Group of the Hungarian Academy of Sciences, Budavest. Submitted April 30, 1963.

IJP(c) L 31347-66 EWI(d)/EWP(w)/EWP(v)/EWP(k) SOURCE CODE: HU/2504/65/050/000/0043/0052 ACC NR: AT6021139 AUTHOR: Csonka, P. - Chonka, P. (Doctor of engineering sciences) ORG: Working Group for Building Sciences, MTA, Budapest 1 TITLE: Cross vault shaped sectorial shells with cantilever-like overhanging free boundary SOURCE: Academia scientiarum hungaricae. Acta technica, v. 50, 1965, 43-52 TOPIC TAGS: mochanical stress, structural engineering ABSTRACT: This paper deals with the statics of polygonal shells consisting of identically shaped sectorial elements. The center surfaces of the elements are cylinders with horizontal generatrices, the basic projections of which are normal to the sides of the polygonal plan form. The single elements are supported on both sides by vertical arches, the cantilevered front edge, however, being free without support. The load system acting on the shell is uniformly distributed on each element and is constant along the generatrices. The considerations presented are based on the membrane theory with appropriate simplifications. The applications of the equations derived are explained by numerical examples. Orig. art. has: 4 figures and 21 formulas. Torig. art. in Eng. JPRS 13 / SUBM DATE: 02Nov64 SUB CODE:

L 44610-66 EWP(w) ACC NR: AT6033136 SOURCE CODE: HU/2504/66/053/03-/0445/0454 AUTHOR: Csonka, P.--Chonka, P. (Doctor of technical sciences) 26 BITI ORG: Working Community for Building Sciences, Hungarian Academy of Sciences, Budapest TITIE: Torsional buckling of straight-axis bars with circular cross section SOURCE: Academia scientiarum hungaricae. Acta technica, v. 53, no. 3-4, 1966, 445-454 TOPIC TAGS: buckling, plastic deformation Both cases of buckling, i.e., where the bar was entirely in the elastic range immediately prior to bucking and where some portions of it had already plastic deformations at that period, were investigated and the critical value of the twisting was determined with the aid of simple equilibrium considerations. The method makes it unnecessary to derive a differential equation for the distorted axis line; a mere approximation suffices. If the bar was in an elastic state before buckling, the equilibrium remains unaffected by the degree of buckling, provided no plastic deformation occurs. Diagrams were presented to facilitate the utilization of the relations established. Orig. art. has: 7 figures and 22 formulas. [Orig. art. in Eng.] [JPRS: 36,645] SUB CODE: 20 / SUBM DATE: 180ct65 / OTH REF: 003 Card 1/1 0920

DEAK, Janos, dr.; CSONKA, Sandor, dr.

3 cases of bilharziasis. Orv. hetil. 104 no.39:1857-1858
29 S '63.

1. Marcali Jarasi Tanacs Korhaz, Belgyogyaszati Ogztaly.
(SCHISTOSOMIASIS) (URINARY TRACT INFECTIONS)
(INTESTINAL DISEASES, PARASITIC)
(LIVER DISEASES, PARASITIC)
(TROPICAL MEDICINE)

CSONKA, Sandor, dr.

Another case of permicious anemia in Diphyllobothrium latum infection in Hungary. Orv. hetil. 103 no.29:1367-1368 22 Jl '62.

1. Marcali Jarasi Tanacs Korhaza, Belgyogyaszati Oszatly.
(ANEMIA PERNICIOUS etiol) (DIPHYLLOBOTHRIUM infect)

HUNGARY

DEAK, Janos, Dr. CSONKA, Sandor, Dr.; Hospital of the Council of Marcal Jaras, Medical Ward (Marcali Jarasi Tanacs Korhaz, Belgyogyaszati Osztaly).

"Three Cases of Bilharziasis."

Budapest, Orvosi Hetilap, Vol 104, No 39, 29 Sep 63, pages 1857-1858.

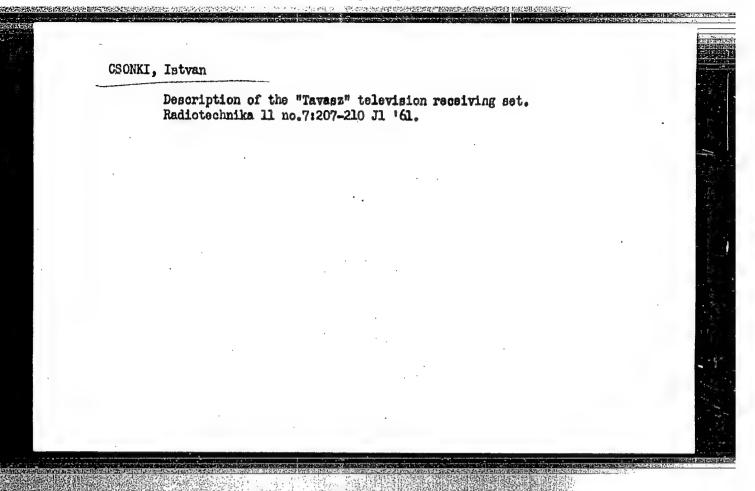
Abstract: [Authors' Hungarian summary] The authors report three cases of bilharziasis in patients from the Middle East. The first patient showed signs of the combined urogenital and intestinal-hepatolienal form of the disease. The second patient had a manifest form of urogenital and a latent form of intestinal bilharziasis. The third patient developed signs of appendicitis where the causative role of Schistosoma haematobium was very probable. It is stressed that patients coming from areas where bilharziasis is endemic, the disease has to be considered in the diagnosis. If such patients show urogenital, intestinal or hepatolienal symptoms, testing for the egg can insure the correct diagnosis. 3 Western, 4 Hungarian references.

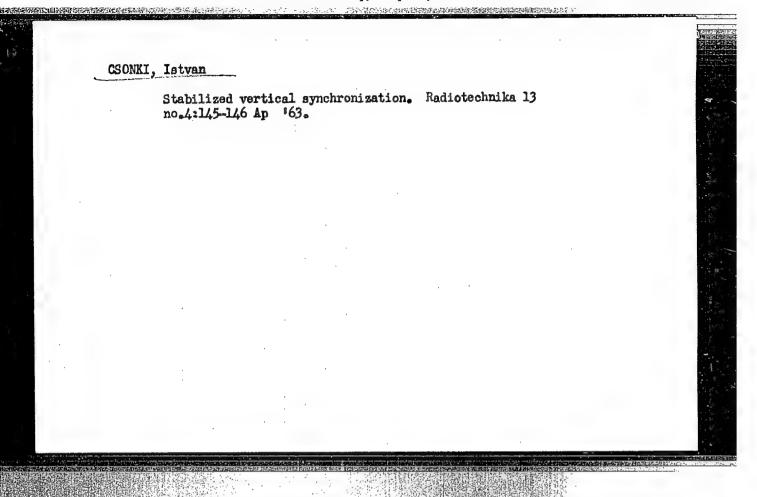
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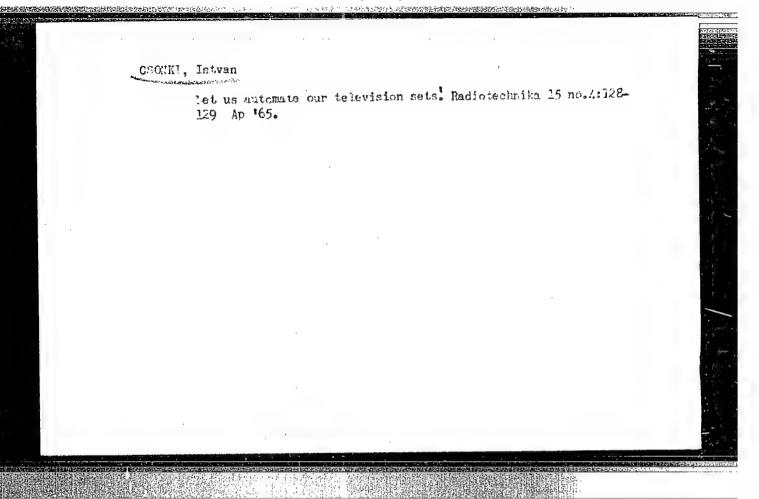
## APPROVED FOR REWERSEL Thrusday, July 27, 2000 CIA-RDP86-00513R000509

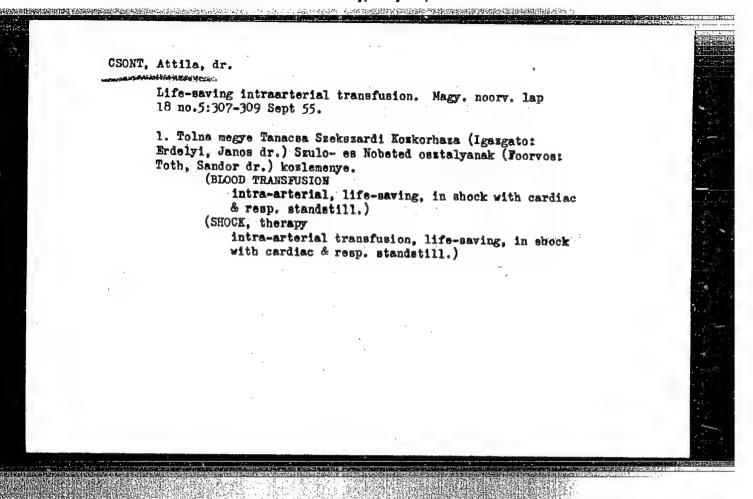
Carbon content determination in composts by dichromatic method based upon the measurement of oxygen consumption. Agrokem talajtan 12 no.4:631-642 D '63.

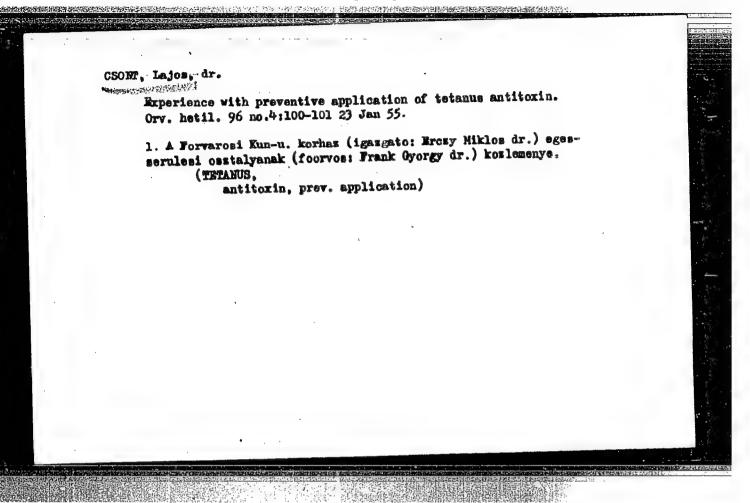
1. Local Industry Research Institute, Ministry of the Light Industry, Budapest.

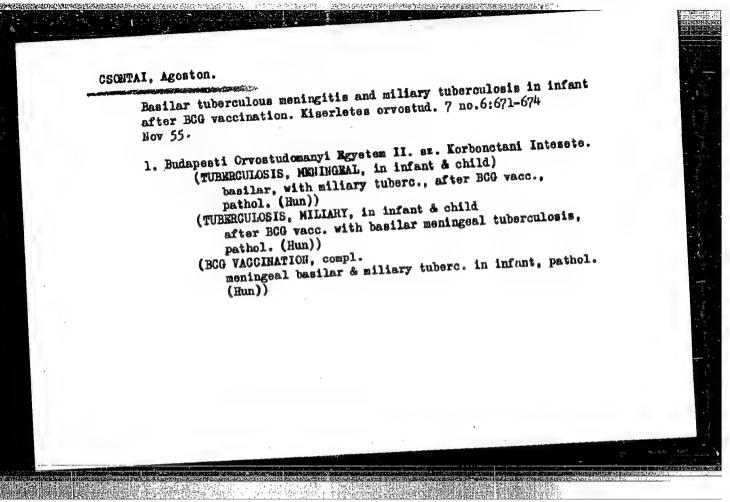


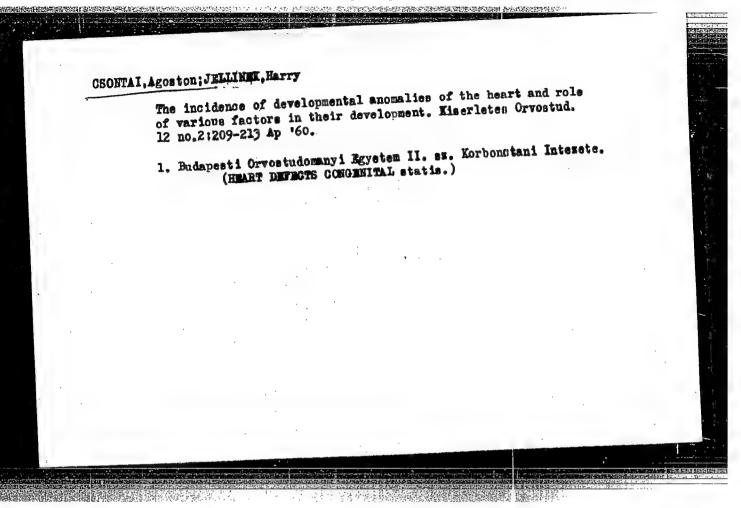






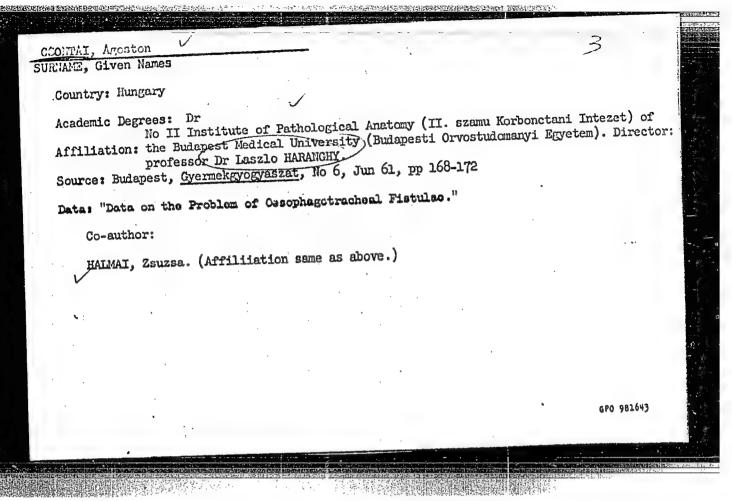






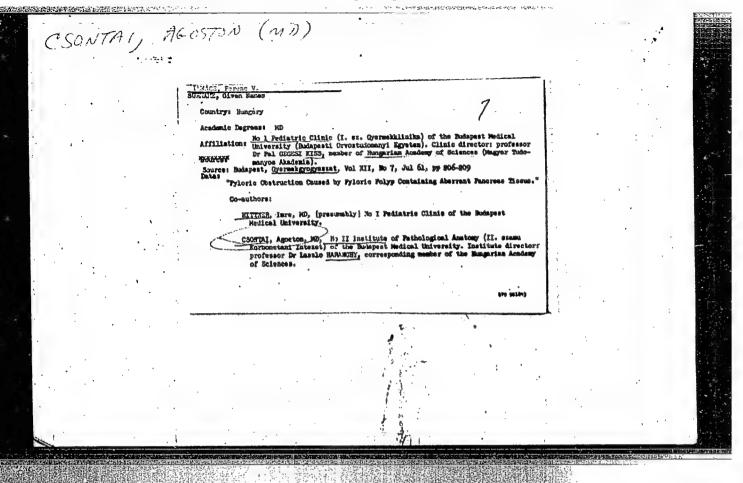
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## Data on the problem of esophagotracheal fistula. Gyermekgyogyaszat 12 no.6:168-171 Je '61. 1. Budapesti Orvostudomanyi Egyetem II ss. Korbonctani Intemete (Igazgato: dr. Haranghy Laszlo egy. tanar) (ESOPHAGKAL FISTULA statist) (TRACHEA diseases) (FISTULA statist)

LUKACS, V. Ferenc, dr.; HITTNER, Imre, dr.; CSONTAI, Agoston, dr.

Obstruction of the pylorus caused by a polyp containing aberrant pancreatic tissue. Gyermekgyogyaszat 12 no.7:206-209 J1 61.

1. A Budapesti Orvostudomanyi Egyetem I sz. Gyermekklinikajanak (Igazgato: Gegesi Kiss Pal dr. akademikus, egyetemi tanar) es a II sz. Korbonctani Intezet (Igazgato: Haranghy Iaszlo dr. akad. levelezo tag, egyet. tanar) kozlemenye.

(POLYPI in inf & child) (PYLORUS neopl)

PATAKY, 2s.; KARACSONYI, S.; CSONTAI, A.

Experimental operation on the sphincter of Oddi. Acta chir. Acad Sci Hung 2 no.3:311-315 '61.

1. lst Department of Surgery (Director: Prof. E. Hedri) and 2nd Department of Anatomy (Director: Prof. L. Haranghy) of the University Medical School, Budapest.

(BILE DUCTS surg.)

CSONTAI, Agoston, dr.; MAGASI, Peter, dr.

Formation of calculi in ureteral stumps. Magy. sebesz. 15 no.3:199-204 Je 162.

1. Budapesti Orvostudomanyi Egyetem Urologiai Klinika (Igazgato: Babics Antal dr. egyetemi tanar, akademikus) kozlemenye.

(URINARY CALCULI case reports)
(URETERS surg)

LUKACS, F.V.; HITTNER, I.; CSONTAY, A.

Data on the problem of gastric passages in suckling infants. Abnormal gastric passage caused by atopic pancreatic tissue. Acta paediat. acad. sci. Hung. 2 no.2:159-164 '61.

1. I. Kinderklinik und II. Pathologisch-anatomisches Institut der Medizinischen Universitat Budapest. (STOMACH dis) (PANCREAS abnorm)

BALOGH, F.; PINTER, J.; CSONTAI, A.; TOTH, M.

On the problem of malignant degeneration of bladder tumors. Acta chir. Acad. Sci. Hung. 3 no.2/3;117-120 '62.

1. Urologische Klinik (Direktor: Prof. Dr. A. Babics) der Medizinischen Universitat Budapest.
(BLADDER neoplasms) (CARCINOMA PAPILLARY)

HUNGARY

FRANG, Dezse, Dr. CSONTAI, Agoston, Dr. Medical University, Urological Clinic (Orvostudomanyi Egyetem, Urologiai Klinika), Budapest.

"Hypernephrema Not Connected with Kidney Tissue."

Budapest, Orvosi Hetilap, Vol 104, No 16, 21 Apr 63, pp 746-748.

Abstract: [Authors' Hungarian summary] A rare case of a retroperitoneal tumor, hypermephroma malignum, is described which simulates a case of kidney tumor. A brief literature review is given. The diagnostic difficulties connected with the syndroma and the most frequent falso diagnoses are discussed. Of 18 references, 3 are Hungarian, the rest is Western.

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FRANG, Dezso, Dr. CSONTAI, Agoston, Dr. Nedical University - RDP86200513R0005094

APPROVED FOR REL FASE: LINUSGRY, July 27, Dr. Professor, academician)

(Budapesti Orvostudomanyi Egyetem, Urologiai Klinika).

"Fistula in the Abdominal Wall, Caused by a Purulent Ureter Stump With Stone."

Budapest, Magyar Sebeszet, Vol XVI, No 4. Aug 1963. pages 267-270.

Abstract: [Authors' Hungarian summary] The authors report a case of fistula in the abdominal wall which was caused by a purulent ureter stump containing stones. It is stressed that pus in the urine after nephrectomy might be caused by inflammation of the ureter stump. Since changes in the remaining ureter are mostly caused by stone, stricture (specific or non-specific), megaloureter and vesico-ureteral reflux, or since nephrectomy was performed because of a fibroepithelial tumor in the kidney pelvis or ureter, the authors stress the often recommended principle that in such cases the ureter should be removed completely during nephrectomy. Il Western, 4 Hungarian references.

GSONTAI, Agoston, dr.; HAIMAI, Zsuzsa, dr.; JELLINEK, Harry, dr.

Some unusual developmental abnormalities of the heart detected in our autopsy material. Relation to other developmental abnormalities. Gyernekgyogyaszat 14 no.9:271-277 S '63.

l. A Budapesti Orvostudomanyi Egyetem II sz. Korbonctani Intezete (igazgato: Haranghy Laszlo dr. egy. tanar). (HEART DEFECTS, CONGENITAL) (PHYSIOLOGY) (ABNORMALITIES)

ROSDY, Erno, dr.; FRANG, Dezso, dr.; CSONTAI, Agoston, dr.

Significance of intratracheal anesthesia in urology. Magy. sebesz. 17 no.3183-185 Je'64.

Amesthesia in instrumental interventions in the urinary bladder. Ibid. :189-192.

1. Budapesti Orvostudomanyi Egyetem Urologiai Klinika (Igaz-gato: Babics, Antal, dr.; egy. tanar, akademikus) kowlemenye.

FRANG, Dezso, dr.; CSONTAI, Agoston, dr.

Ureteral stump suppuration causing fistula in the abdominal wall. Magy. sebesz. 16 no. 4:267-270 Ag '63.

l. A Budapesti Orvostudomanyi Egyetem Urologiai Klinikajanak kozlemenye.Igazgato: Babics Antal dr. egy. tanar, akademikus. (ABDOMINAL WALL) (URINARY FISTULA) (URETER)

TOTH, J.; ROSDY, E.; CSONTAI, A.

Treatment of vesical extrophy. Acta chir. acad. sci. Hung. 5 no.4: 387-390 '64.

1. Department of Urology, University Medical School, Rudapest.

HUNGARY

CSONTAI, Agoston, Dr. MACASI, Peter, Dr; Medical University of Budapest, Urological Clinic (director; BABICS, Antal, Dr., prof., academician) (Budapesti Orvostudomanyi Egyetem, Urologiai Klinika).

"On Diseases of the Ureter Stump Following Nephrectomy."

Budapest, Magyar Sebeszet, Vol XIX, No 4, Aug 66, pages 254-260.

Abstract: [Authors' Hungarian summary] A summary of literature data is followed by a discussion of the cases of ureter stump diseases following nephrectomy which were encountered by the authors in 33 years of clinical patient material. The distribution of the cases is presented in a table and a few more interesting cases are discussed separately. In the authors' opinion, in the course of nephrectomy, one must attempt to remove the ureter as deeply as can be reached from the incision and complete ureterectomy must be performed if the kidney is removed in the presence of a tumor, the stricture of the lower section of the ureter, megaloureter or a reflux opening. In the presence of stubborn pyuria, subfebrility, mild or more pronounced pain after nephrectomy, the possibility of such changes in the ureter stump must be considered along with the other possibilities since we can relieve the patient from much suffering and lasting recovery can be achieved by removal of the stump. 2 Hungarian, 20 Western references.

HUNGARY

APPROVED FOR MELCASS to Thunsday, July 1270 2000 II. CIA TROPS of Budapest, Urogical Anatomy (director: HARANGHY, Laszlo, Dr) (Budapesti Orvostudomanyi Egyetem, Urologiai Klinika es II. Korbonctani Intezet).

"Metastatic Thyroid Adenoma Resembling Tumor of the Pyelum"

Budapest, Orvosi Hetilap, Vol 107, No 38, 18 Sep 66, pages 1812-1814.

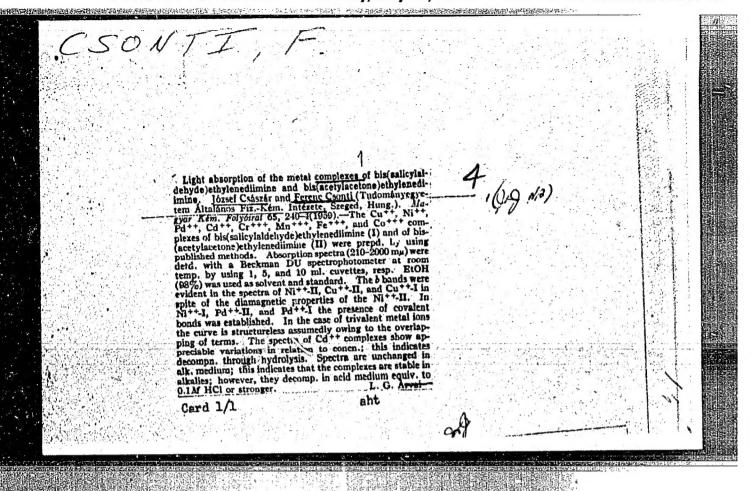
Abstract: [Authors' Hungarian summary] A case of metastatic thyroid adenoma is described which manifested itself in symptoms of a tumor in the renal pelvis. Following discussion of the clinical course, the literature on the disease and the various views presented therein are discussed. A case similar to the one reported was not found in the available literature. 3 Hungarian, 17 Western references.

CORFARIU, O., dr.; CSONTOS, A., dr.

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# Incidence of criminal abortions during the past 10 years in the Kosice Gynecological Clinic and the effect of the Law 66/57 on the rate of abortions. Cesk. gynek. 27/41 no.8:570-576 '62. 1. Gyn.-por. klin. Lek. fak. UPJS v Kosiciach, prednosta prof. dr. T. Schwarz. (AEORTION CRIMINAL) (LEGISLATION MEDICAL)



CSASZAR, Jozsef; CSONTI, Ferenc

On the light absorption of bis-(salicylaldehyde-)ethylenedimine and bis-(acetylacetone-)-ethylenedimine metal complexes. Magy kem folyoir 65 no. 6:240-244 Je '59.

1. Szegedi Tudomanyegyetem Altalanos es Fizikai-Kemiai Intezete.

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CSONTUS, A., dr.

Some relationships between verum catalase activity and secretion of hydrochloric acid in the stometh. Med. intern.

(Recur.) 16 no.11:1313-1318 N '64

. aucrare efectuate 'a bratorul Poliphinicii nr. 2 din Tirgu Mures.